Form 186 - ntc13plnprior

## UNITED STATES BANKRUPTCY COURT

District of New Jersey MLK Jr Federal Building 50 Walnut Street Newark, NJ 07102

Case No.: 24-18514-JKS

Chapter: 13

Judge: John K. Sherwood

In Re: Debtor(s) (name(s) used by the debtor(s) in the last 8 years, including married, maiden, trade, and address):

Edwin Camacho
132 Crest Drive
Belleville, NJ 07109

Yahaira Camacho
132 Crest Drive
Belleville, NJ 07109

Belleville, NJ 07109

Social Security No.:

xxx-xx-5339 xxx-xx-4339

Employer's Tax I.D. No.:

## NOTICE OF MODIFICATION OF CHAPTER 13 PLAN PRIOR TO CONFIRMATION; FIXING TIMES TO REJECT PLAN, COMBINED WITH NOTICE THEREOF

A Plan was filed in this matter on 8/29/2024 and a confirmation hearing on such Plan has been scheduled for 11/14/2024.

The debtor filed a Modified Plan on 11/8/2024 and a confirmation hearing on the Modified Plan is scheduled for 12/12/2024 at 8:30 AM. Accordingly, notice is hereby given that,

- 1. Seven (7) days prior to the confirmation hearing of the modified plan is fixed as the last day for filing a written rejection to the modified plan.
- 2. Pursuant to 11 U.S.C. 1323 (c), if the Plan as modified changes the rights of the holder of a secured claim, such holder's acceptance or rejection of the Plan before modification will be deemed acceptance or rejection of the Plan as modified, unless the holder changes such holder's acceptance or rejection of the Plan within the time fixed.
- 3. The filing of a Modified Plan does not automatically adjourn the existing Confirmation hearing. Unless the Confirmation hearing is adjourned by the Trustee or the Court, the Court will hear arguments in support of the original plan on the scheduled Confirmation date, consider the reasons for filing the modified plan, and either adjourn the hearing date, confirm the plan, dismiss or convert the case, or take any other action on the original plan deemed appropriate.

A full copy of the modified Plan will follow this notice.

Dated: November 12, 2024

JAN: mlc

Jeanne Naughton Clerk